

Corrigenda

The authors would like to make the following corrections to their articles:

Kohn, J. and M. Wilchek, 1-Cyano-4-dimethylamino pyridinium tetrafluoroborate as a cyanylating agent for the covalent attachment of ligand to polysaccharide resins (1983) FEBS Letters 154, 209–210.

page 210, table, 1 footnote ^c *should read*:

^c For convenient use a stock solution of CDAP in acetonitrile (0.1 g/ml) was prepared; this stock solution could be stored at 4°C for over 1 month

instead of:

^c For convenient use a stock solution of CDAP (0.1 g/ml) was prepared; this stock solution could be stored at 4°C for over 1 month

page 210, column 2, line 7 *should read*:

instead of:

activated resins was performed as described for
CN Br-activated

activated resins was performed for CNBr-activated

Kumazaki, T., H. Hori and S. Osawa, Nucleotide sequence of 5 S rRNA from gonads of a Japanese ascidian, *Holocynthia roretzi* (1983) FEBS Letters 155, 81–84.

Holocynthia roretzi should read *Halocynthia roretzi* throughout

Kaplan, J.H., M. Pring and H. Passow, Band-3 protein-mediated anion conductance of the red cell membrane: slippage vs ionic diffusion (1983) FEBS Letters 156, 175–179.

page 178, fig.1, right panel, ordinate *should read*:

instead of:

flux mM. l⁻¹.min⁻¹ 20

flux mM. l⁻¹.min⁻¹ 20 × 10³

Skrzypczyk, H.J., B. Küchler and E. Bäuerlein, [2,3-³H]Propylhydroxylamine inhibits ATP synthesis of TF₁F₀ liposomes in proton jump experiments: evidence for an activated carboxyl group in the DCCD-binding protein (1983) FEBS Letters 157, 343–346.

page 344, table 1 legend, line 7 *should read*:

instead of:

KCl, 0.5 μmol MgSO₄, 5 μmol [³²P]phosphate (3.0 ×

KCl, 0.5 μmol MgSO₄, 5 μl [³²P]phosphate (3.0 ×